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M. Valdivia (Univ.de Valencia, Spain)

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Arto Salomaa (Academy of Finland, Finland)

Saharon Shelah (Hebrew University, Israel and Rutgers University, U.S.A)

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- (a) Name
- (b) Postal Address
- (b') E-mail address
- (c) Reviewable Area
- (d) Field of Interests or 2000 AMS subject classification
- (e) Electronic files only: Authors should not send hard copies to their postal addresses.

BRAZIL

- (a) **Jair Minoro Abe**
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- 2) Institute For Advanced Studies, University of Sao Paulo Av. Prof. Luciano Gualberto, Travessa J, 374, terreo, Cidade Universitaria, 05508-900 - SAO PAULO, S.P. – BRAZIL FAX: 0055 11 30319563
- (b') jairabe@uol.com.br
- (c) Mathematical Logic, Algebraic Logic, Foundations of Mathematics
- (d) Mathematical logic and foundations, ordered algebraic structures, non-classical logics
Order, lattices, ordered algebraic structures

CANADA

- (a) **Anthony To-Ming Lau**
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- (c) harmonic analysis and functional analysis
- (d) Abstract harmonic analysis, Functional analysis, Banach algebras, Fixed point theory

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- (c) Functional Equations
- (d) Functional equations and their applications, in particular to mathematical behavioral and social sciences, information and utility theory

- (a) **Michael Makkai**
- (b) Department of Mathematics and Statistics, McGill University, 805 Sherbrooke Street West, Montreal, Quebec, Canada, H3A 2K6
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- (c) Mathematical Logic, Category Theory
- (d) Mathematical logic and foundations, Category theory, homological algebra

- (a) **M. S. Srivastava**
- (b) Department of Statistics, University of Toronto, 100 St. George Street Toronto, Ontario, M5S 3G3, Canada
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- (c) Multivariate Analysis, Sequential Analysis, Quality Control
- (d) Multivariate Distribution Theory, Multiple testing, Testing and estimation in high Dimension, Empirical Bayes, and Stein Estimation

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- (c) Infinite-dimensional topological groups, Information retrieval, Statistical Learning.
- (d) 22-xx, 43A, 46B,C,L, 54H, 68P20, 68T05, 92C40.

CZECH REPUBLIC

(a) **Milan Vlach**

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- (c) Game theory, Fair division, Optimization
- (d) 91 Game theory, economics, social and behavioral sciences; 90 Operations research, mathematical programming 06 Order, lattices, ordered algebraic structures

(a) **Vaclav Koubek**

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- (b') koubek@ktiml.mff.cuni.cz
- (c) Theory of lattices. Theory of semigroups. Theory of graphs and their complexity. Complexity theory. Universal algebra
- (d) Homomorphisms, Endomorphisms and isomorphisms in varieties of semigroups, Lattices and algebras over distributive lattices, Properties of varieties and quasivarieties properties of hypercubes

(a) **Vera Trnková**

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- (c) Universal algebra, Category theory, General topology
- (d) category theory, universal algebra, general topology

FINLAND

(a) **Arto Salomaa**

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- (c) Formal languages, automata, computability, cryptography
- (d) Theory of automata, Formal languages, Cryptography, Cryptographic protocols, Combinatorics on words, Computability theory, Recursive functions, DNA-based computing, Algorithmic information theory

(a) **Jarkko Kari**

- (b) Mathematics Department, FI-20014 University of Turku, Finland
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- (c) automata theory, cellular automata, tilings, symbolic dynamics
- (d) Cellular Automata (68Q80 and 37B15), symbolic dynamics (37B10), tilings (37B50), formal languages and automata theory (68Q45)

GERMANY

(a) **Klaus Denecke**

- (b) 14542 Werder (Havel), Germany, Am Liliensteig 24
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- (c) General Algebra, Discrete Mathematics, Multiple-valued Logic, Ordered Sets and Lattices, Theory of Semigroups
- (d) Mathematical logic and foundations, Order, lattices, ordered algebraic structures, General algebraic systems, Group theory and generalizations

GREECE

- (a) **Maria Fragoulopoulou**
- (b) Department of Mathematics, University of Athens, Panepistimiopolis, Athens 157 84, Greece
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- (c) Non-normed Topological Algebras, Topological Algebras with an Involution, Unbounded Operator Theory, Tensor products of Topological Algebras and Topological *-Algebras.
- (d) 46H15, 46H20, 46H25, 46H30, 46H35, 46H40, 46J05, 46J10, 46J15, 46J25, 46J40, 46K05, 46K10, 46L57, 46L60, 47L60, 47L90, 46A32, 47A12
- (e) Electronic files only

HUNGARY

- (a) **Gyula Maksa**
- (b) Institute of Mathematics, University of Debrecen, H-4010 Debrecen, Pf. 12, Hungary
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- (c) Functional equations
- (d) Functional equations and their applications, in particular to information theory
- (e) Electronic files only

- (a) **Kálmán Györy**
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- (c) Number Theory (mainly Diophantine and Algebraic Number Theory)
- (d) Number theory
- (e) Electronic files only

- (a) **Pal Dömösi**
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- (b') domosi@nyf.hu
- (c) Theoretical Computer Science, Algebra
- (d) Theory of automata and formal languages
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ISRAEL

- (a) **Dany Leviatan**
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- (c) Approximation Theory, Computer Added Geometric Design, Summability
- (d) Shape preserving approximation, Widths, Wavelets, Image processing

ITALY

- (a) **Angelo Favini**
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- (c) Abstract evolution equations
- (d) Evolution equations, Control theory for abstract differential equations and PDE.

- (a) **Antonio Di Crescenzo**
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- (c) Stochastic Processes and Applications, Reliability Theory, Queueing Systems, Stochastic Models in Biology
- (d) 60Jxx Markov processes, 60Kxx Special processes

- (a) **Tonia Ricciardi**
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- (c) Nonlinear elliptic partial differential equations
- (d) Blow-up analysis for nonlinear elliptic equations, variational methods, Sobolev-type inequalities on manifolds.

NETHERLANDS

- (a) **Grzegorz Rozenberg**
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- (c) Natural computing, Formal languages and automata theory
- (d) Molecular computing, Formal languages, Concurrency theory (Petri nets)
- (e) Electronic files only

POLAND

- (a) **Danuta Przeworska-Rolewicz**
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 - (c) Algebraic methods in Analysis
 - (d) Operator Theory, Integral Equations
- (a) **Dariusz Zagrodny**
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 - (c) Nonsmooth Analysis (this is my main field of research), Nonlinear Programming (convex, nonconvex), Risk Theory (optimal risk transfer), Maximal Monotonicity (with respect to duality)
 - (d) 49J52, 49J53, 49J40, 49K27, 49K35, 47H05, 90C25, 90C26, 90C29, 90C30, 90C47, 91B16, 91B30
- (a) **Henryk Hudzik**
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 - (c) Function spaces theory and abstract Banach spaces theory
 - (d) 46(A45, A80, E30, B20, B25, B40, B42, B04), 26(A45)
- (a) **Krzysztof Szajowski**
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 - (c) Applied Probability
 - (d) Optimal stopping theory; game theory; applied probability; Secondary interest: operations research; applied and mathematical statistics; optimal stochastic control;
 - (e) I can accept the electronic files only.
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 - (c) Algebraic approach to smooth manifolds and their generalizations; Sikorski and Froelicher differential (or smooth) spaces; Algebraic analysis(calculus of right invertible operators); Difference algebra; Difference operators; Discrete version of topics in analysis and differential geometry;
 - (d) Algebraic approach to differential geometry; Discrete differential geometry; 12H10, 39A12, 39A70, 47B39
 - (e) Electronic files only
- (a) **Stefan Rolewicz**
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 - (c) Functional Analysis, Mathematical Optimization
 - (d) Functional analysis, Calculus of variations and optimal control; optimization, Systems theory; control
- (a) **Tomasz Kubiak**

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- (c) Many-valued topology (fuzzy topology), Pointfree topology (frames and locales)
- (d) General topology, Order, lattices, ordered algebraic structures

ROMANIA

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- (c) Nonlinear Analysis
- (d) Fixed Point Theory, Multivalued Analysis, Ordinary Differential Equations and Inclusions, Integral Equations and Inclusions.
- (e) Electronic files only

- (a) **Ioan A. Rus**
- (b) Department of Mathematics, Babes-Bolyai University, Str. Kogalniceanu No. 1, 400084 Cluj-Napoca, Romania
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- (c) Fixed Point Theory
- (d) Fixed point theory and its applications, in particular Ordinary Differential Equations, Partial Differential Equations and Integral Equations

- (a) **Vasile Berinde**
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- (c) Fixed Point Theory, iterative approximation of fixed points
- (d) 47H10; 47H09; 54H25; 55M20
- (e) Electronic files only

RUSSIA

- (a) **Andrei Vesnin**
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- (c) Low-dimensional topology, Knot theory, Hyperbolic manifolds and orbifolds.
- (d) 57M12, 57M25, 57M27, 57M50, 57M60

- (a) **Semen S. Kutateladze**
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- (d) Functional Analysis, Operator Theory, Convex and Discrete Geometry, Economics, operations research, programming, games, Set theory

- (a) **Vladimir V. Mazalov**
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- (c) Optimal Stopping Theory, Game with Optimal Stopping, Stochastic Dynamic Programming, Applications in Behavioral Ecology
- (d) Optimal stopping theory, Game theory, Stochastic Dynamic Programming, Networking games.

SOUTH AFRICA

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- (c) Enumerative combinatorics, Categorical methods in topology, Set theoretic topology.

- (d) Enumerative combinatorics, Path enumeration, Categorical methods in topology, Set theoretic topology, Cardinal invariants, Elementary submodels
- (e) Electronic files only

SPAIN

- (a) **Javier Gutierrez Garcia**
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- (c) Lattice-valued topology, General topology (in particular, insertion and extension of functions), Pointfree topology
- (d) 54A40, 54D15, 06D22
- (e) Electronic files only

- (a) **Jorge Galindo**
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- (c) Topological Algebra, Abstract Harmonic Analysis, General Topology.
- (d) Topological groups, representations of topological groups, duality in topological groups, totally bounded (pseudocompact, countably compact ...) topological groups.
22Axx, 22Bxx, 22C05, 22Dxx, 43A05, 43A07, 43A22, 43A25, 43A30, 43A35, 43A46, 43A60, 54H11
- (e) Electronic files only

- (a) **Luis M. Sanchez Ruiz**
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- (c) Functional Analysis, Topological Vector Spaces, Barrelledness Properties, Baire-like Spaces, Continuous Function Spaces, Wavelets
- (d) Functional Analysis, Topological Vector Spaces, Fuzzy Sets, Wavelets

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- (c) Functional Analysis
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- (a) **Salvador Hernandez**
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- (c) Topological groups and semigroups, Spaces of continuous functions, Operators defined between spaces of continuous functions, General topology.
- (d) Topological groups and semigroups, Spaces of continuous functions, General topology, functional analysis, Abstract harmonic analysis.
- (e) Electronic files

TAIWAN

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- (c) Nonlinear Analysis, Optimization Theory
- (d) Harmonic Analysis and methods
- (e) Electronic files (PDF file with a cover letter)

UNITED STATES OF AMERICA

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- (c) Mathematical logic, set theory, category theory
- (d) mathematical logic, set theory, category theory, and theoretical computer science.
- (e) Electronic files only

(a) **John B Conway**

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- (c) Functional Analysis and Operator Theory
- (d) Banach spaces and functional analysis, Operator Theory, special classes of operators.

(a) **Paul Cull**

- (b) Computer Science, Kelley Engineering Center, Oregon State University, Corvallis, OR 97331, USA
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- (c) Difference Equations and Dynamical Systems, Computer Science (Theory, Algorithms, Networks), Mathematical Biology (Population Models, Neural Nets)
- (d) Difference Equations and Dynamical Systems (39, 37), Computer Science (68M, 68Q, 68R, 68W), Mathematical Biology (92D, 92B)

(a) **Togo Nishiura**

- (b) Department of Mathematics and Computer Science, Dickinson College, P.O. Box 1773, Carlisle, PA 17013-2896, USA
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- (c) Real Functions, Dimension Theory,
- (d) Real functions, Classical measure theory, General topology - dimension theory.

(a) **W. Wistar Comfort**

- (b) Department of Mathematics, Wesleyan University, Wesleyan Station, Middletown, CT USA 06459
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- (c) Topological theory of topological groups, General (set-theoretic) topology
- (d) 22Axx, 54A25, 54H11, 54G11

JAPAN

f-1,

(a) **Mariko Yasugi**

(b) 28-21 Misasagiikezutsumicho, Yamashinaku, Kyoto 607-8433, Japan

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(c) Logic Oriented Mathematics

(d) Traditional subjects of mathematical logic, computability in analysis, applications of logic to knowledge

f-2,

(a) **Noburo Ishii**

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(c) Algebraic Number Theory

(d) Algebraic Number Theory, Elliptic curves, Modular forms of one variable

f-3,

(a) **Haruo Maki**

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(c) General Topology

(d) (Topological) digital n -spaces ($n > 0$), Generalized closed sets (after Levine),
Operation theory in topology (in the sense of Kasahara and Ogata)

(a) **Kohzo Yamada**

(b) Faculty of Education, Shizuoka Univ., 836 Ohya, Shizuoka 422-8529, Japan

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(c) General Topology

(d) General topology, Free topological groups, Dimension theory

(a) **Yasunao Hattori**

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(c) General Topology

(d) General topology

(a) **Yoshikazu Yasui**

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(c) General Topology

(d) 54 general topology

f-4,

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(c) Real analysis, harmonic analysis, Fourier analysis

(d) Real analysis, harmonic analysis, Fourier analysis, function spaces, singular and fractional integrals

(e) Electronic files only

(a) **Jun Kawabe**

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(c) Measure theory, Functional analysis

(d) Measure and integration, Vector measures, Non-additive measure theory, Topological linear spaces and related structures

(a) **Shizu Nakanishi**

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(c) Real Analysis

(d) Non-absolute convergent integrals, Ranked spaces, Convergent spaces, Ranked space valued integrals

f-5,

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(c) Operator Theory

(d) Operator Theory

(a) **Masaru Nagisa**

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(c) operator algebra, operator spaces

(d) 46L, 47L

(e) Electronic files only.

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(c) Operator Theory

(d) Operator Theory

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- (c) C*-algebras
- (d) C*-algebras, C*-modules, groupoids

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- (c) Nonlinear Functional Analysis
- (d) Measure and Integration, Approximations and Expansions, Functional Analysis, Operator Theory, Calculus of Variations and Optimal Control; Optimization, Convex and Discrete Geometry, General Topology, Numerical Analysis, Economics, Programming, Games

f-7,

(a) **Atsushi Yagi**

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- (c) Non linear partial differential equation

f-9,

(a) **Hisao Nagao**

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- (c) Multivariate Analysis, Sequential Analysis, Jackknife Statistics and Bootstrap Method
- (d) Mathematical Statistics

(a) **Masamori Ihara**

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- (c) Structural equations modeling, Statistical Quality Managment, Factor analysis, Multivariate Analysis
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- (c) Statistical Inference for Stochastic Processes
- (d) Time Series Analysis, Statistical Asymptotic Theory, Multivariate Analysis, Econometrics, Statistical Financial Engineering, Information Geometry

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- (c) Statistical Inference for Stochastic Processes
- (d) Time Series Analysis

f-9,10

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- (c) Reviewable area: Operations Research, Search theory, Game theory
- (d) 90B(Operations Research), 90C(Mathematical programming), 91A(Game theory)
- (e) Electronic files only

f-10,

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- (c) Operations Research and Fuzzy Theory, especially Mathematical Programming (Stochastic Programming, Combinatorial Optimization, Fuzzy Programming), Scheduling Theory, Graph and Network Theory, Inventory control, Mathematical evaluation method

(a) **Junzo Watada**

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